

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, August 10, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L24	L23 and L14	11
<input type="checkbox"/>	L23	L4 and L12	74
<input type="checkbox"/>	L22	L21 and L17	38
<input type="checkbox"/>	L21	L20 and L16	39
<input type="checkbox"/>	L20	L19 and L15	71
<input type="checkbox"/>	L19	L18 and L14	90
<input type="checkbox"/>	L18	L10 and L12	255
<input type="checkbox"/>	L17	parenteral or injection or infusion or oral or dermal or topical	382454
<input type="checkbox"/>	L16	alum or MF59 or R1B1 or RiBi or (aluminum near hydroxide) or (aluminum near phosphate)	112176
<input type="checkbox"/>	L15	adjuvant	128627
<input type="checkbox"/>	L14	(cholera near toxin) or (diphtheria near toxin) or (tetanus near toxoid) or (pertussis near toxin) or (filamentous near hemagglutinin) or (shiga near toxin) or (pseudomonas near exotoxin) or (ricin near B) or abrin or ((sweet near pea near (lectin)) or (retrovirus near nucleoprotein) or (rabies near nucleoprotein) or ((tobacco near mosaic) near (virus)) or ((cauliflower near mosaic) near (virus)) or ((vesicular near stomatitis) near5 (nucleocapsid near protein)) or (poxvirus) or ((semliki near forest) near (virus)) or ((yeast near virus) near (like near particle))	38309
<input type="checkbox"/>	L13	L12 and L11	34
<input type="checkbox"/>	L12	nicotine or cotine or nicotine-1-N-oxide or trans-3-hydroxycotinine or (nicotine near glucuronide)	16395
<input type="checkbox"/>	L11	L10 and L9	736
<input type="checkbox"/>	L10	L5 and L6	12791
<input type="checkbox"/>	L9	L8 or L7	4520
<input type="checkbox"/>	L8	(T-lymphocyte near epitope) or ((T near lymphocyte) near (epitope))	291
<input type="checkbox"/>	L7	(T-cell near epitope) or ((T near cell) near (epitope))	4398
<input type="checkbox"/>	L6	carrier	1596739
<input type="checkbox"/>	L5	haptin	19979
<input type="checkbox"/>	L4	L1 or L2 or L3	21646
<input type="checkbox"/>	L3	swain.in. or schad.in. or greenstein.in. or exley.in. or fox.in. or powers.in. or gefter.in.	21437
<input type="checkbox"/>	L2	xenova.as.	127

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 19:12:33 ON 10 AUG 2006)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE, DISSABS, BIOTECHNO,
DPCI, WPIDS, SCISEARCH' ENTERED AT 19:12:50 ON 10 AUG 2006

L1 25 S IMMULOGIC
L2 207 S XENOVA
L3 1623 S SWAIN
L4 264 S SCHAD
L5 475 S GREENSTEIN
L6 40 S EXLEY
L7 27872 S FOX
L8 66427 S POWERS
L9 54 S GEFTER
L10 96948 S L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9
L11 53226 S HAPTEN
L12 1359061 S CARRIER
L13 25911 S (T-CELL (N) EPITOPE) OR (T-LYMPHOCYTE (N) EPITOPE) OR ((T (N)
L14 121111 S NICOTINE OR NICOTINE-1-N-OXIDE OR COTINE OR TRANS-3-HYDROXYCO
L15 175483 S (CHOLERA (N) TOXIN) OR (DIPHThERIA (N) TOXIN) OR (TETANUS (N)
L16 56633 S (RETROVIRUS (N) NUCLEOPROTEIN) OR (RABIES (N) NUCLEOPROTEIN)
L17 44 S ((YEAST (N) VIRUS) (N) (LIKE (N) PARTICLE))
L18 231980 S L15 OR L16 OR L17
L19 326188 S ADJUVANT
L20 91865 S ALUM OR MF59 OR R1B1 OR RIBI OR (ALUMINUM (N) HYDROXIDE) OR (
L21 3071373 S PARENTERAL OR INJECITON OR INFUSION OR ORAL OR DERMAL OR TOPI
L22 51 S L10 AND L14
L23 9 S L22 AND L15
L24 9 S L22 AND L18
L25 8 DUP REM L24 (1 DUPLICATE REMOVED)
L26 373 S L14 AND L18
L27 8 S L26 AND L19
L28 409064 S L19 OR L20
L29 8 S L26 AND L28
L30 4 S L29 AND L21
L31 3 DUP REM L30 (1 DUPLICATE REMOVED)
L32 7 DUP REM L29 (1 DUPLICATE REMOVED)
L33 162 DUP REM L26 (211 DUPLICATES REMOVED)